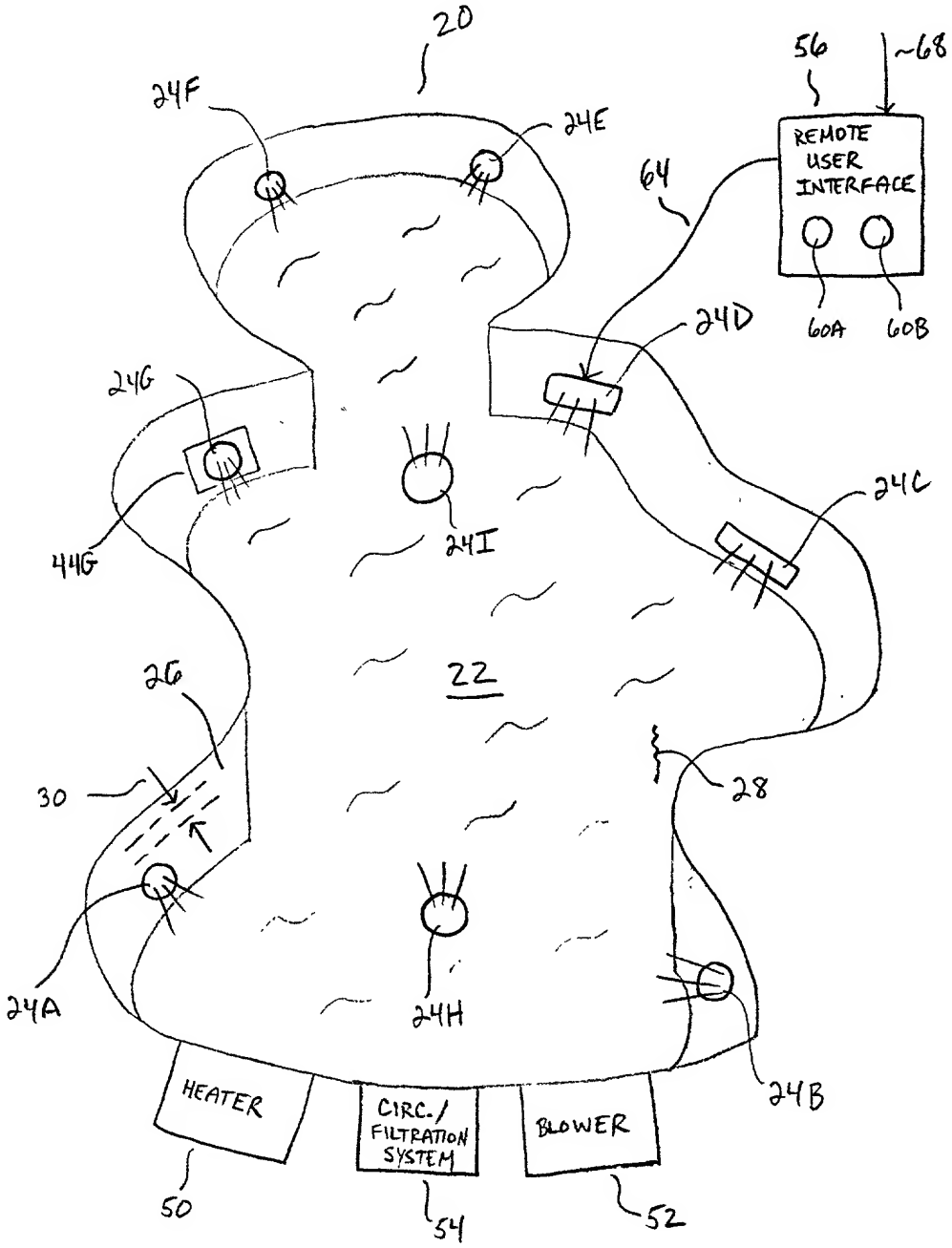

FIG. 1

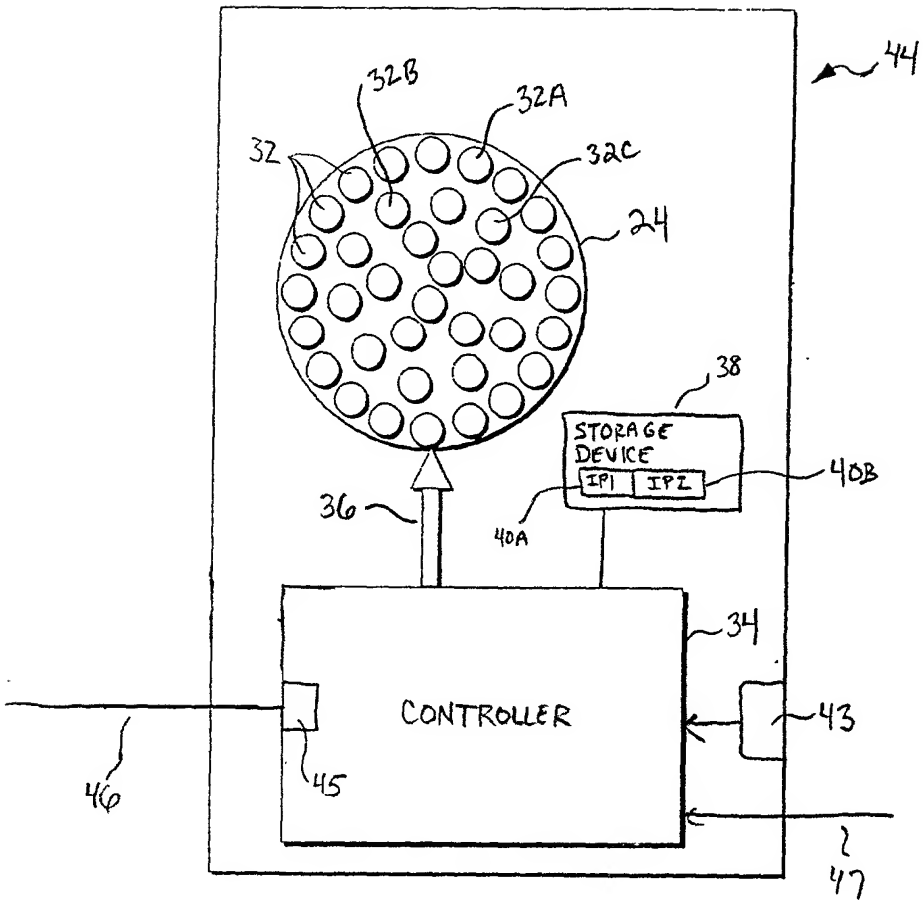
44
32B
32A
32
32C
24
38
STORAGE
DEVICE
IP1
IP2
40B
40A
36
34
CONTROLLER
43
46
45
47

Fig. 2

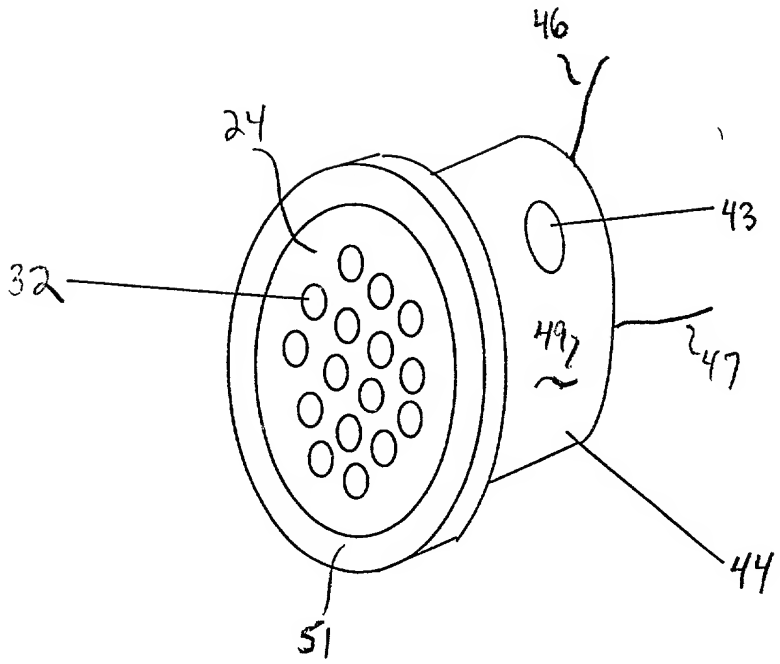

FIG. 3

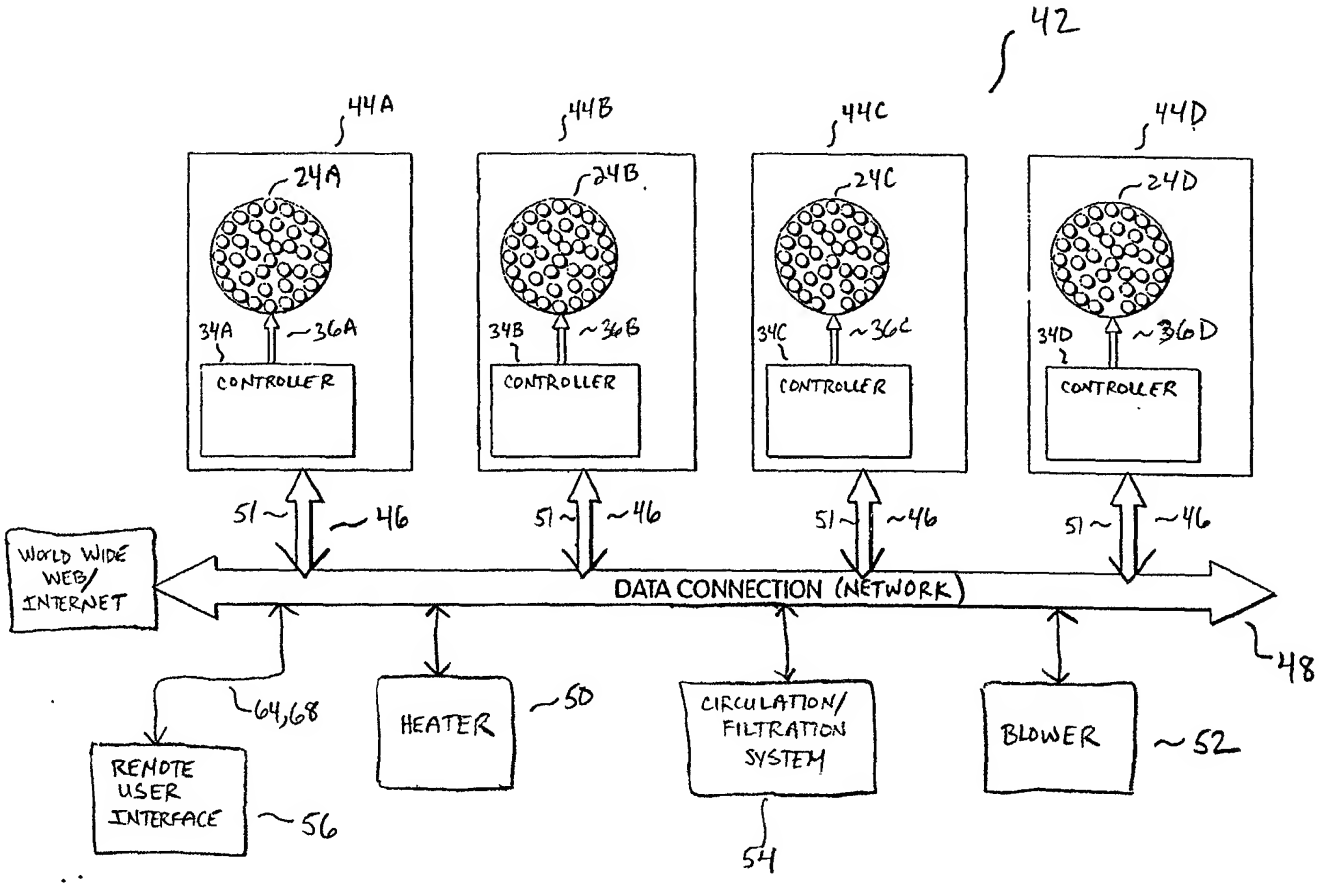

FIG. 4

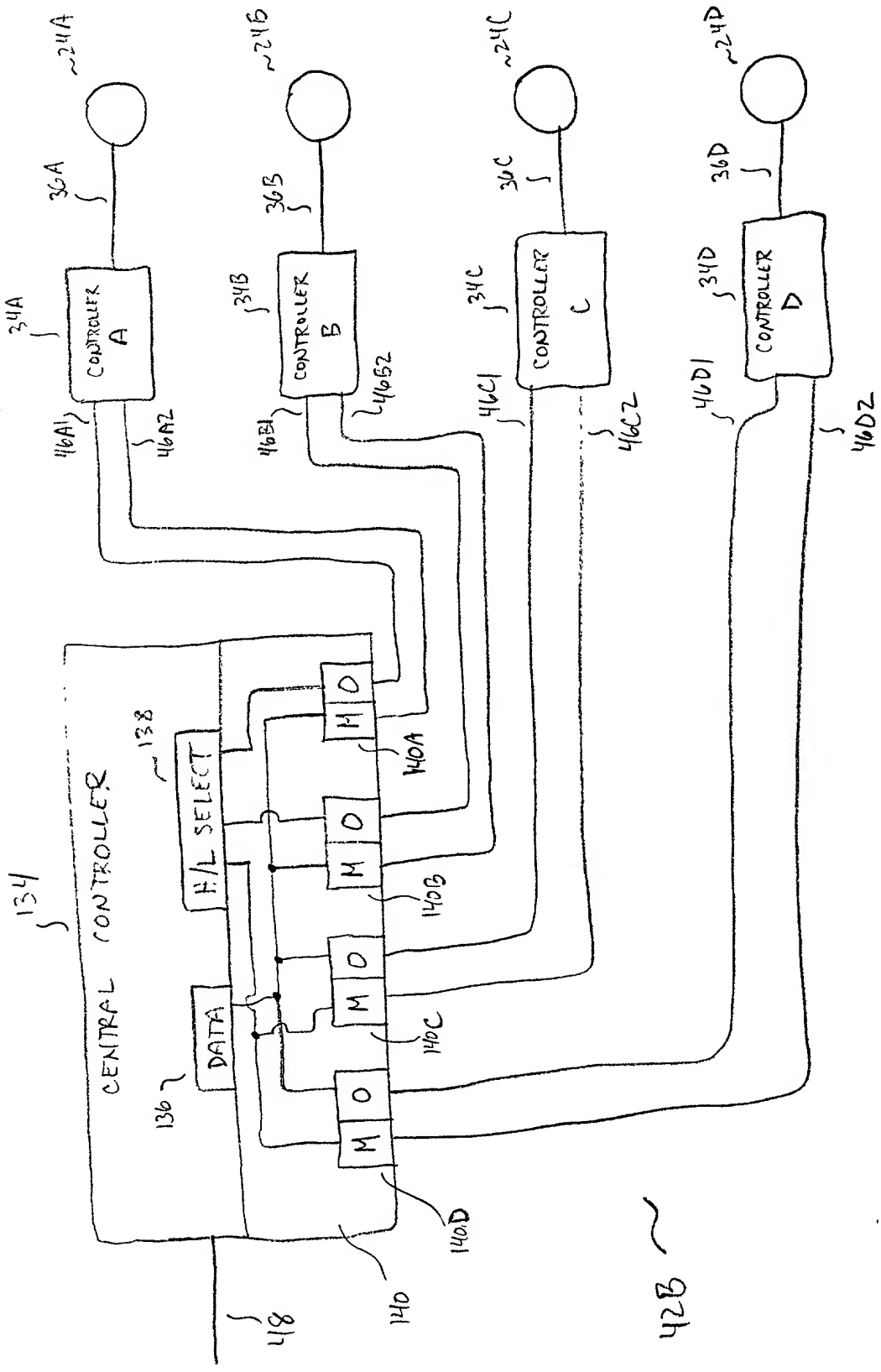
CENTRAL CONTROLLER
134
H/L SELECT
138
DATA
136
M
O
D
140A
140B
140C
140D
140
418
428
CONTROLLER A
CONTROLLER B
CONTROLLER C
CONTROLLER D
34A
34B
34C
34D
36A
36B
36C
36D
24A
24B
24C
24D
146A1
146A2
146B1
146B2
146C1
146C2
146D1
146D2

FIG. 4A

CONTROLLER	MODE (M)	OPTION (O)
A	DATA	LOGIC HIGH
B	DATA	LOGIC LOW
C	LOGIC HIGH	DATA
D	LOGIC LOW	DATA

FIG. 4B

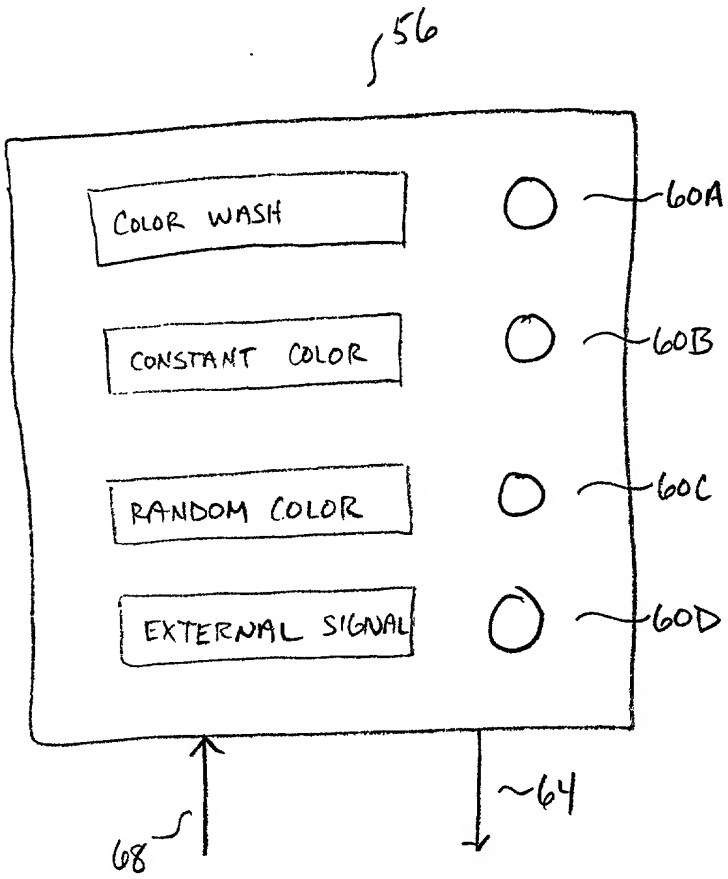

FIG. 5

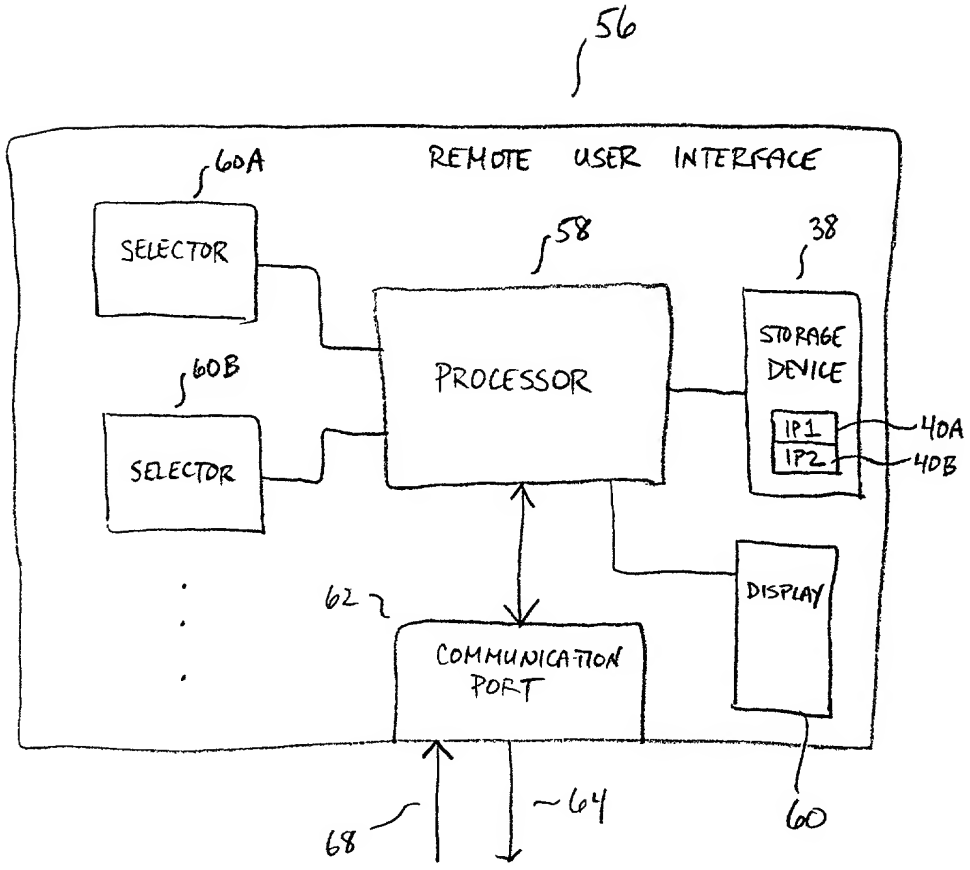

FIG. 6

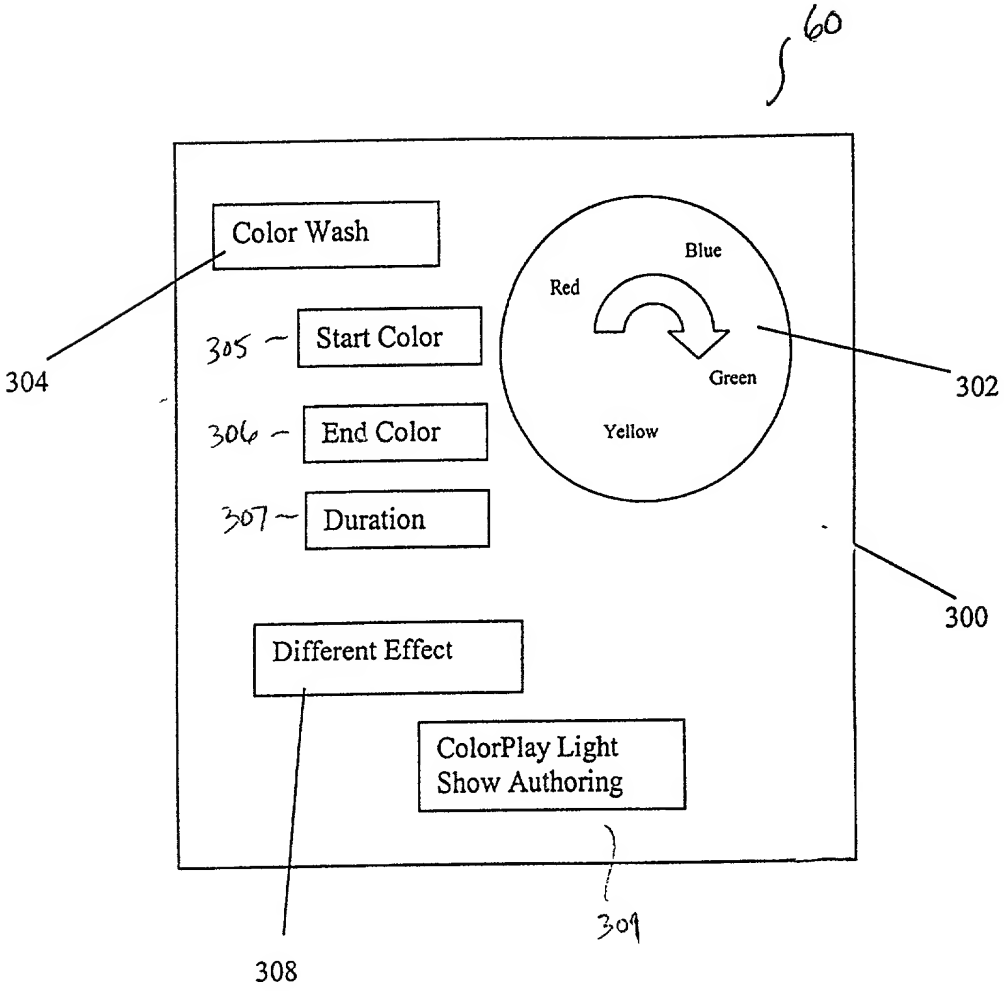
60
Color Wash
304
305
Start Color
306
End Color
307
Duration
Blue
Red
Green
Yellow
302
300
Different Effect
ColorPlay Light
Show Authoring
309
308

FIG. 7

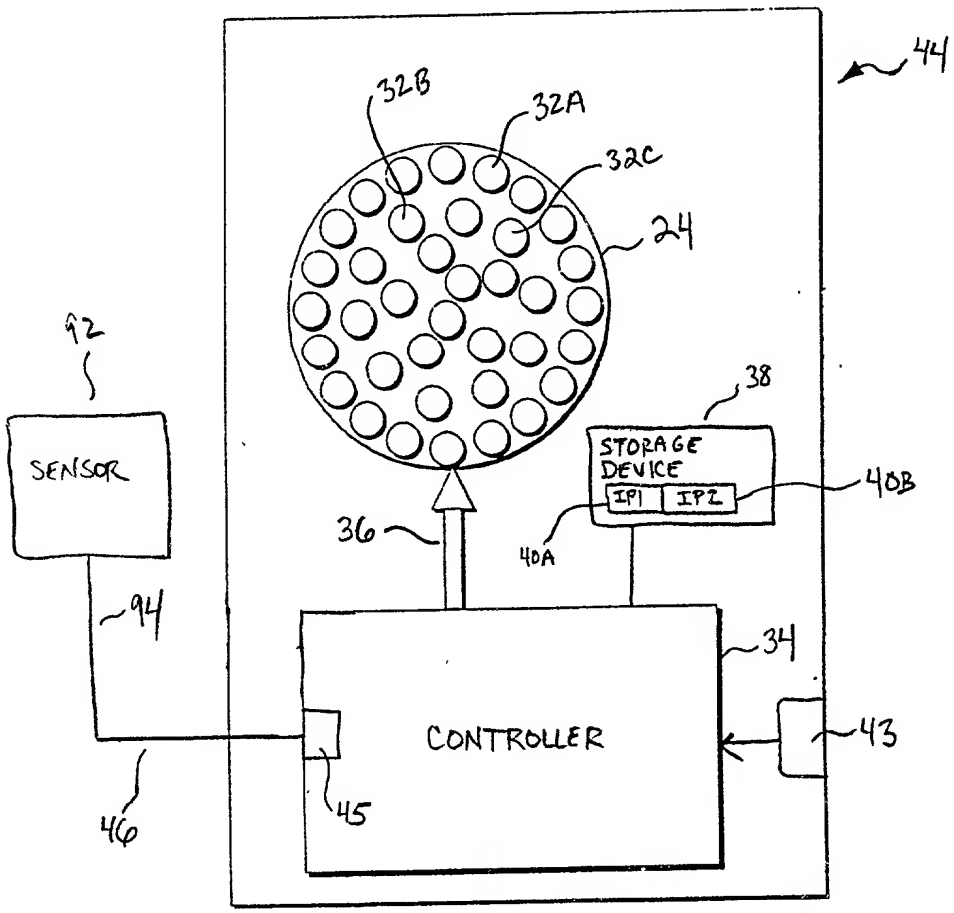
44
32B
32A
32C
24
92
SENSOR
38
STORAGE
DEVICE
IP1
IP2
40B
40A
36
94
34
CONTROLLER
43
45
46

Fig. 8

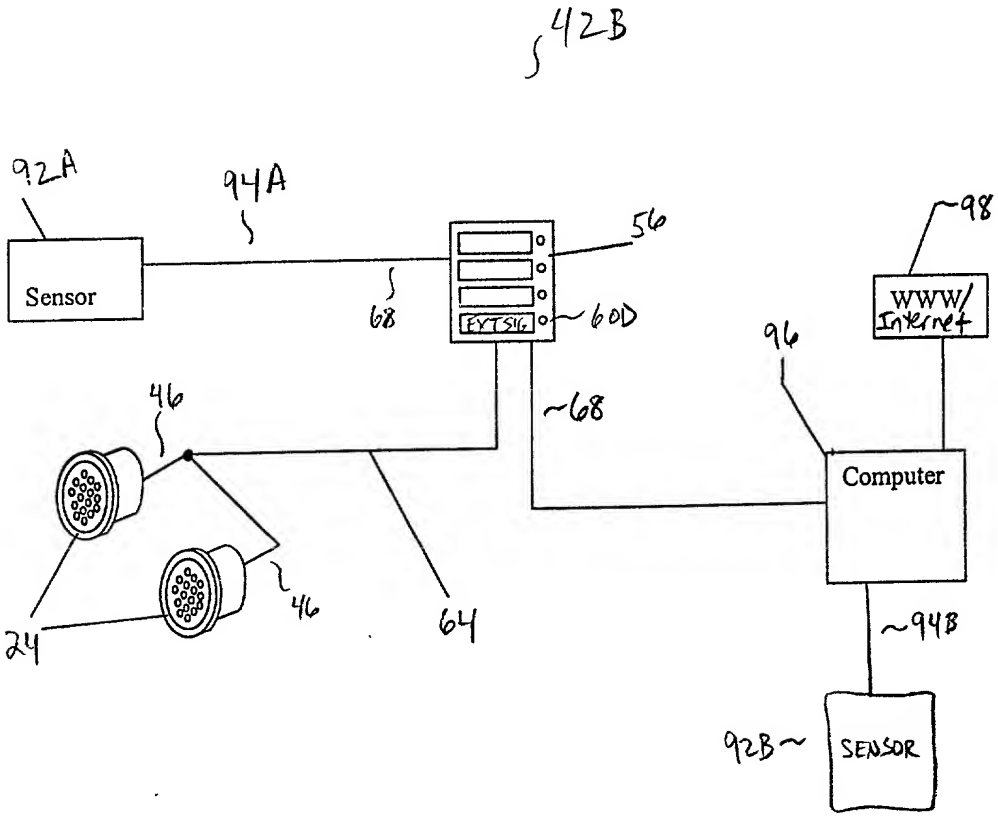
42B
92A
94A
Sensor
68
56
EXTSIG
60D
98
WWW/
Internet
96
46
68
Computer
46
24
64
94B
92B
SENSOR

FIG. 9

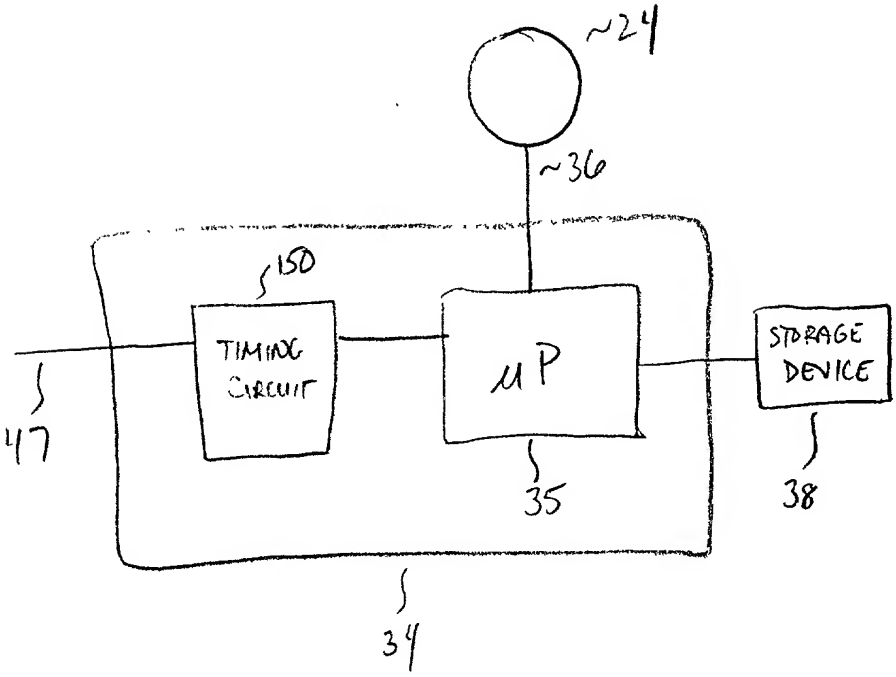

FIG. 1D

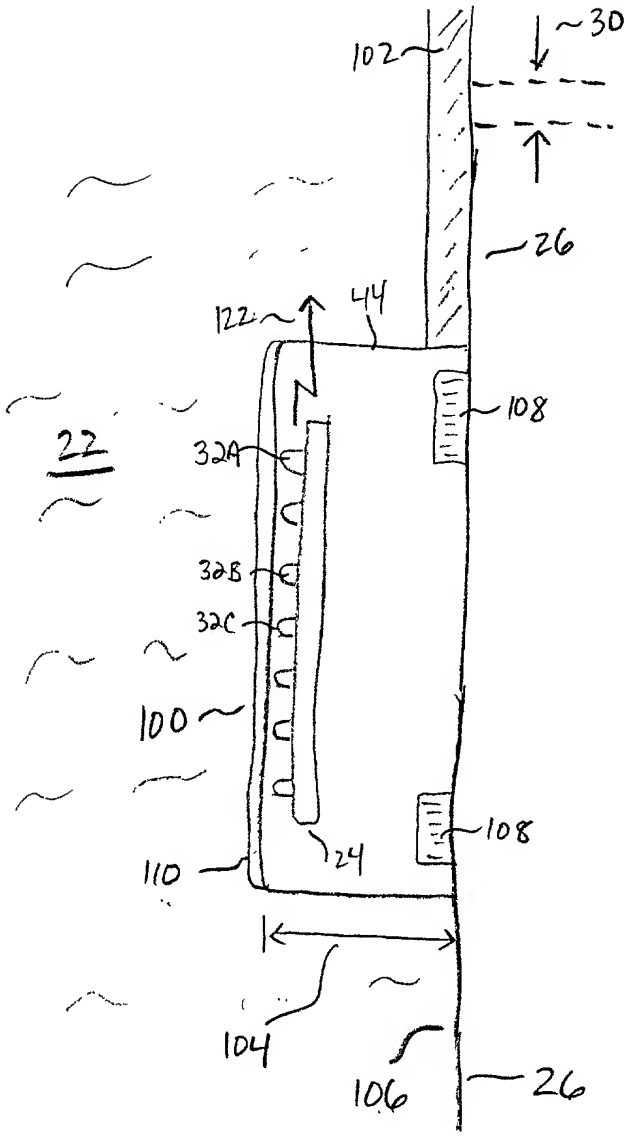

FIG. 11

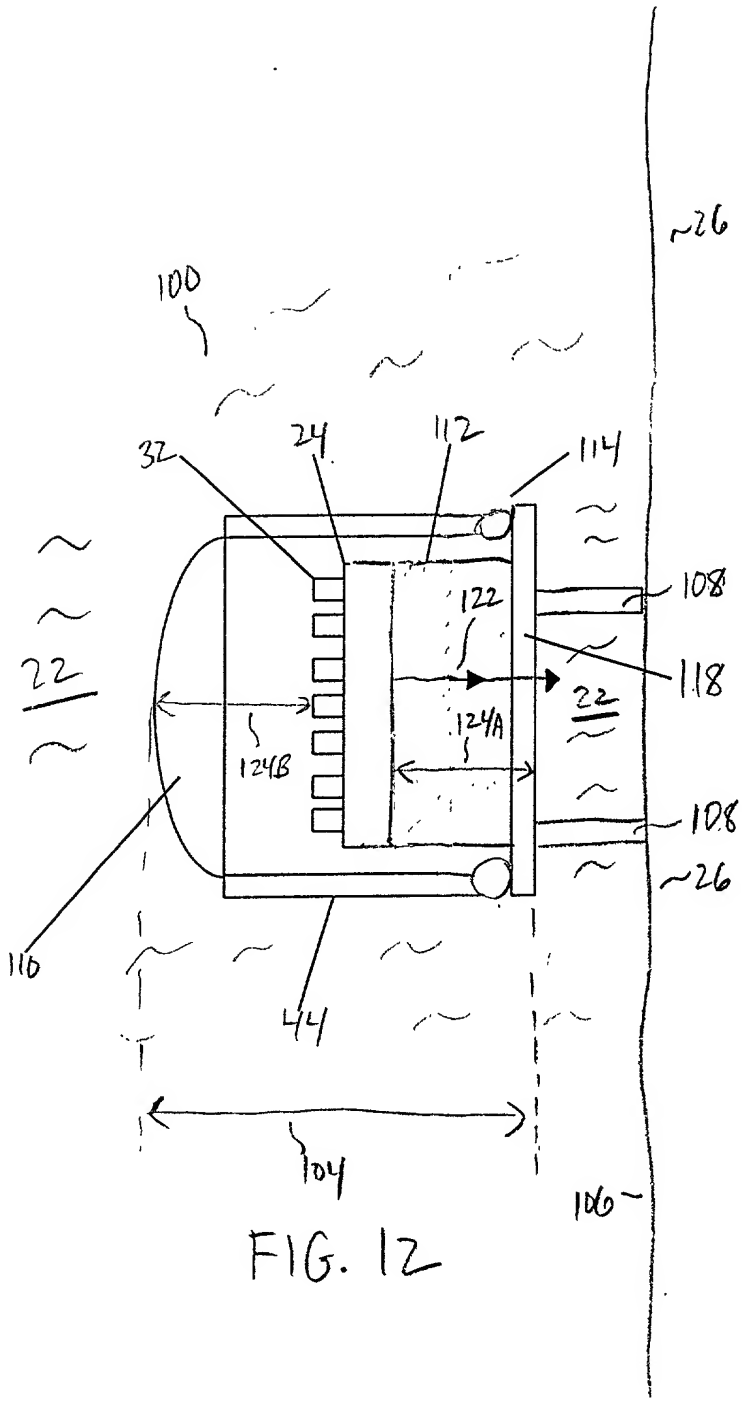
26
100
32
24
112
114
108
122
118
22
124A
124B
108
26
116
44
104
106

FIG. 12

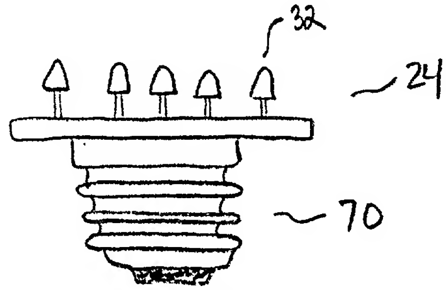

FIG 13

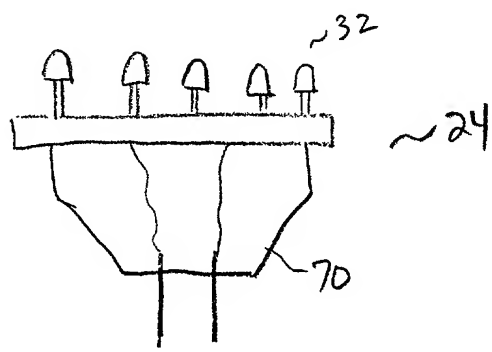

FIG. 14

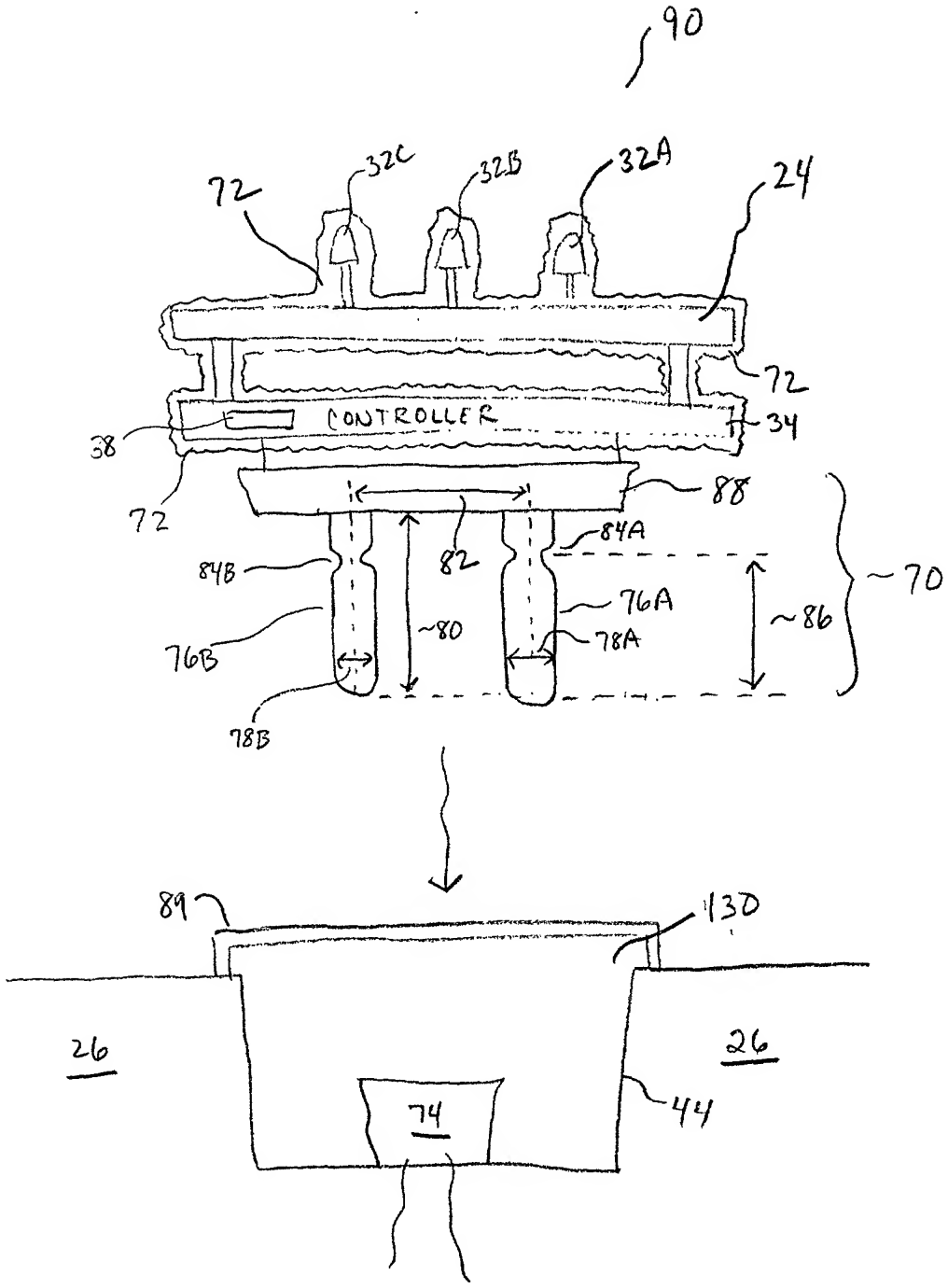
90
72
32C
32B
32A
24
72
CONTROLLER
34
38
72
88
84A
84B
82
76A
~70
~86
76B
~80
78A
78B
89
130
26
26
74
44

FIG. 15

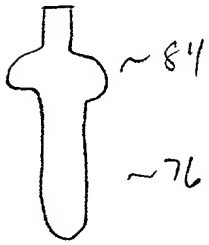

FIG. 16A

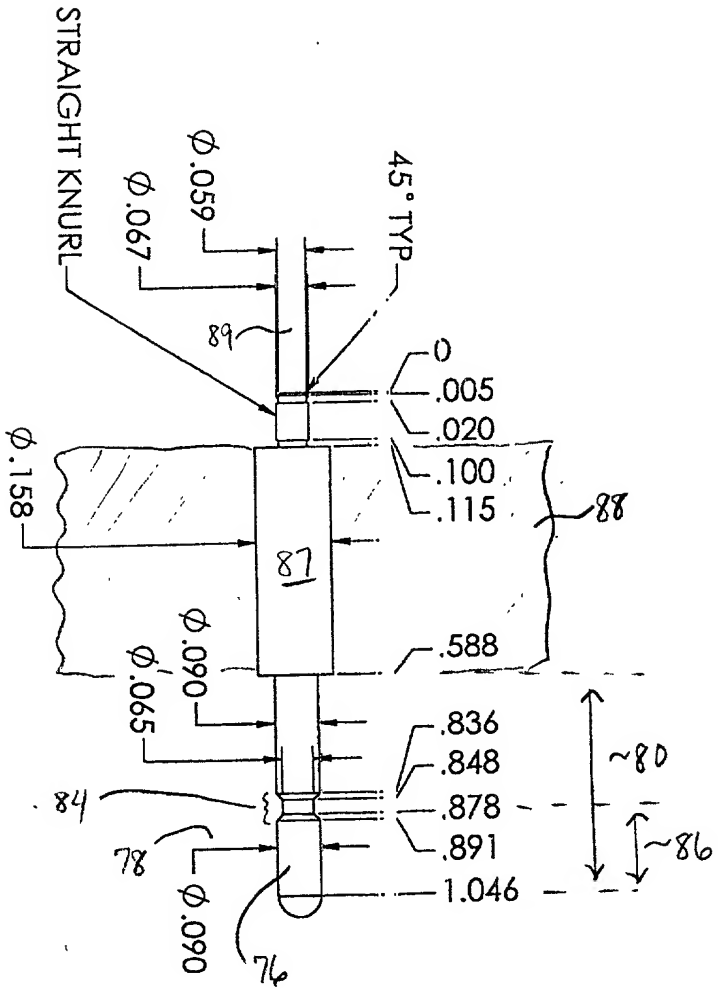

FIG. 16B

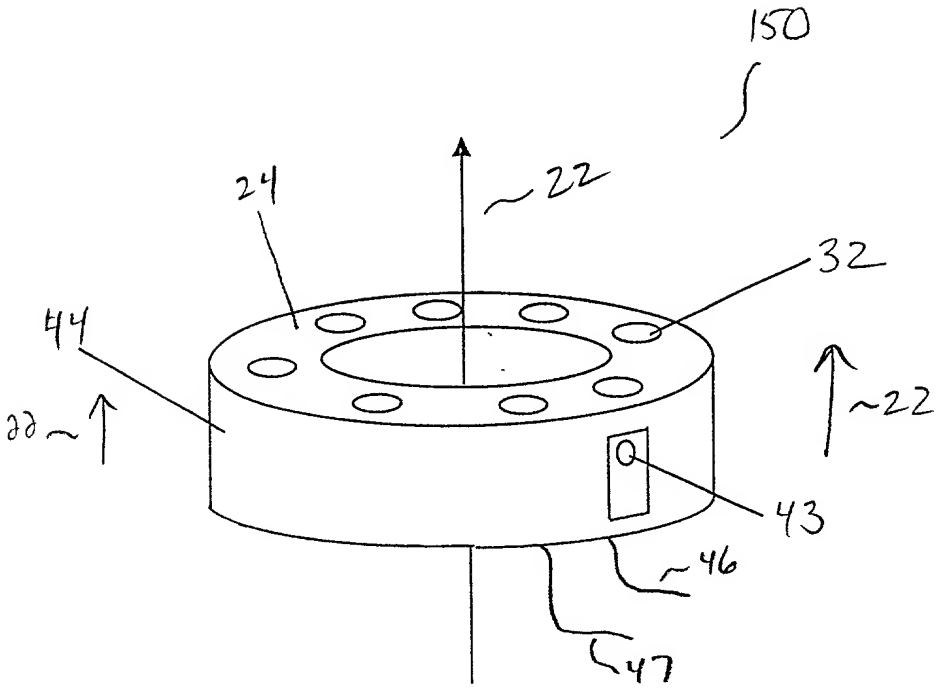

FIG. 17

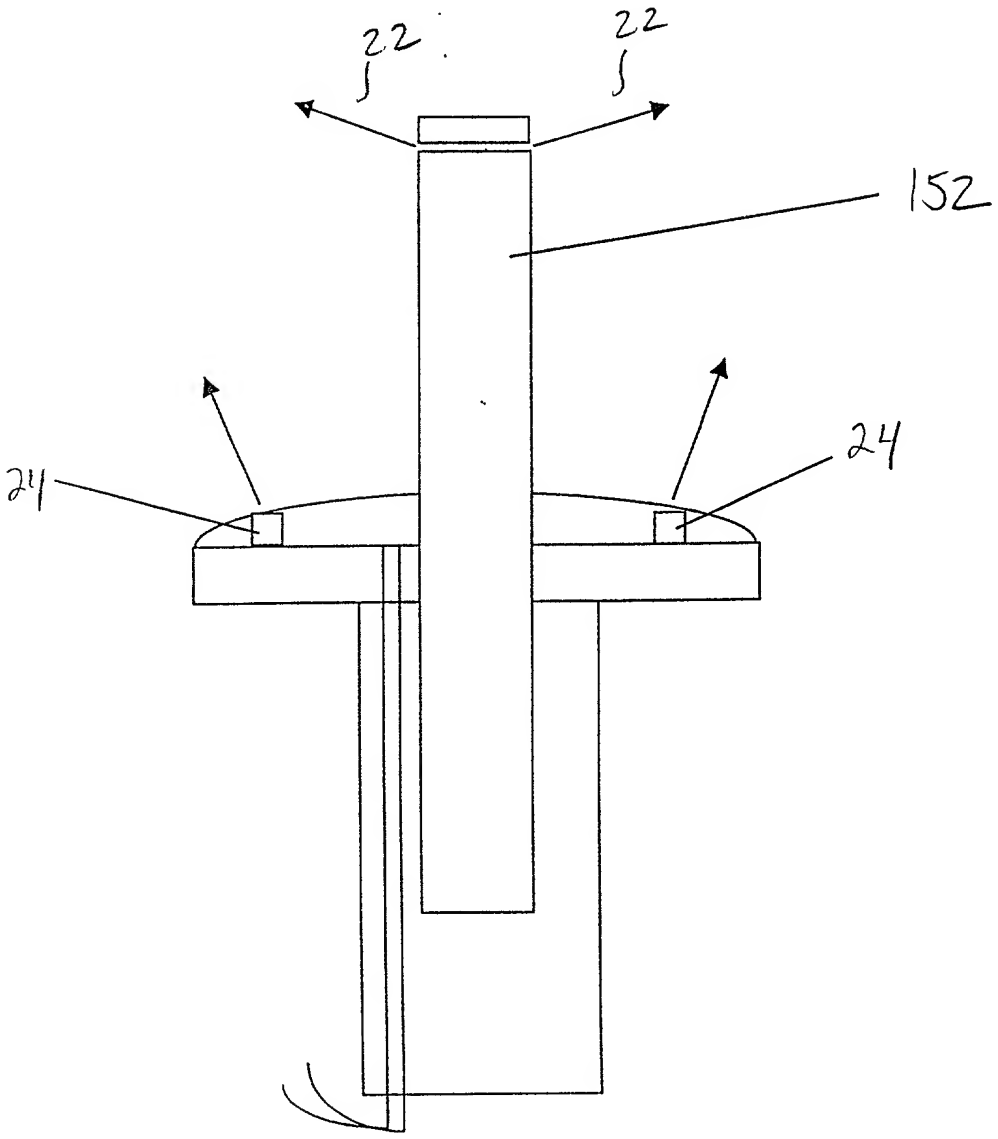

FIG. 18

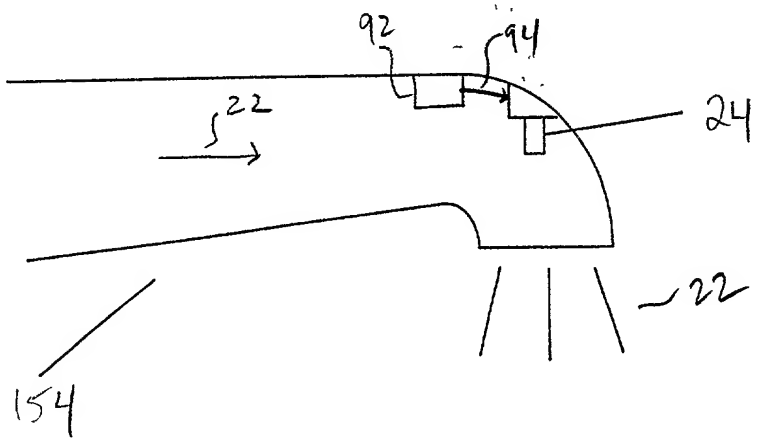

FIG. 19

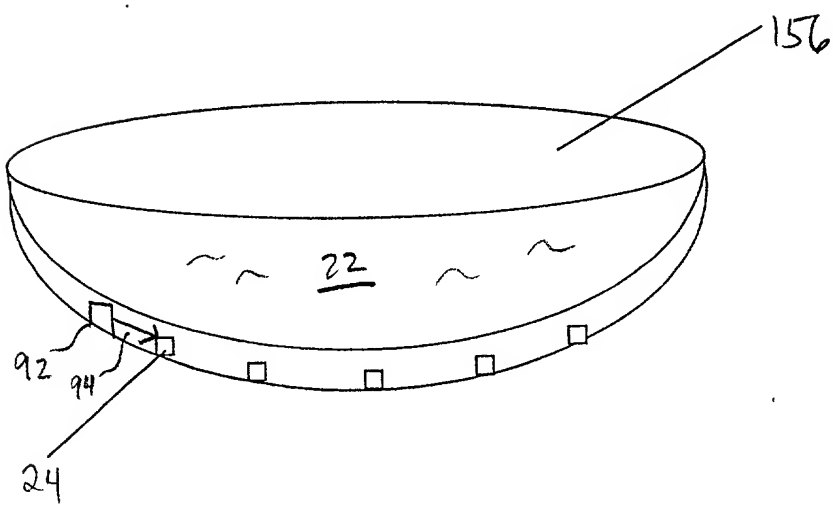

FIG. 20